		01	LE.					Shee	1 <u>1</u> of <u>1</u>	
FORN	PTO-	1449	-	U.S. Dept. of Commerce	Atty Docket No.			Serial No.		
		MAY 0	2 2005	•	1 1	2-2C1		10/7	91,618	
r atent and trademark Office						Applicant				
LIST OF DISCLOSURES TED BY APPLICANT Sherman Fong										
(Use several sheets if necessary)						Filing Date			, , ,	
					0:	2 Mar 2004	I	United	ewn 1641	
U.S. PATENT DOCUMENTS										
xaminer									· · · · · · · · · · · · · · · · · · ·	
nitials	٠	Document Number	Date	Name		Class	Subcl	ass	Filing Date	
M)	1	5910431	68 99	Ni, et al.				_		
OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)										
0 0		Baggiolini et al., "Interleukin-8 and Related Chemotactic Cytokines - CXC and CC Chemokines" Adv								
AN)	* 2	Immunology 55:97-179 (1994)								
	* 3	Coligan et al, eds., "Proliferative Assays for T Cell Function" <u>Current Protocols in Immunology</u> , John Wiley & Sons, Inc., Chapter 3.12, Vol. 1 (1991)								
	. 3									
	+ 4	Lu and Gillett, "An Optimized Protocol for In Situ Hybridization Using PCR-Generated ^{3J} P-Labeled Riboprobes." <u>Cell Vision.</u> 1(2):169-176 (1994)								
	+ 5	McMaster et al., "Human Placental HLA-G Expression Is Restricted to Differentiated Cytotrophoblasts" J. Immunol. 154(8):3771-3778 (1995)								
	* 6	Nielsen et al., "Identification of Prokaryotic and Eukaryotic Signal Peptides and Prediction of Their Cleavage Sites" Protein Engineering. 10(1):1-6 (1997)								
-	* 7	Paul, W.E. ed. <u>Fundamental Immunology</u> , Raven Press, NY, 3rd edition pps. 822-826 (1993)								
		Sambrook et al. Molecular Cloning: A Laboratory Manual, Second edition, New York:Cold Spring Harbor								
	* 8	Laboratory Press (1989) Stricter et al., "The Functional Role of the ELR Motif in CXC Chemokine-mediated Angiogenesis" Journal								
	• 9	of Biological Chemistry 270:27348-27357 (1995) Thomson A. The Cytokine Handbook, Academic Press, NY, 2nd edition (1994)								
	*10									
NO	*11	von Heijne, G., " 14:4683-4690 (198	A new method fo	r predicting signal sequence cl	eavage	sites" <u>Nuc</u>	leic	Acids	Research	
				•				·		
		·							<u> </u>	
· .										
		•		·			·····			
			•			•	·		***************************************	
	-									
			·							
			1							
Examiner PMWOLKS Date Considered 9/14/05										
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.										